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## Methods

### Theoretical

*Quantized field theory*



*Many body and quasiparticle approaches*



*Coupling schemes and perturbative treatments*



*Transport quantum mechanics*



*Non-equilibrium thermodynamic and hydrodynamic theories*



*Ab initio schemes for stationary properties*

## Objects

**Bulk systems**

**Microscopic systems**

*Molecules (neutral and ionic)*



*–diatomic*



*–small polyatomics*



*–polymeric and biological*



*Molecular aggregates*

## Phenomena